

FIGURE 2

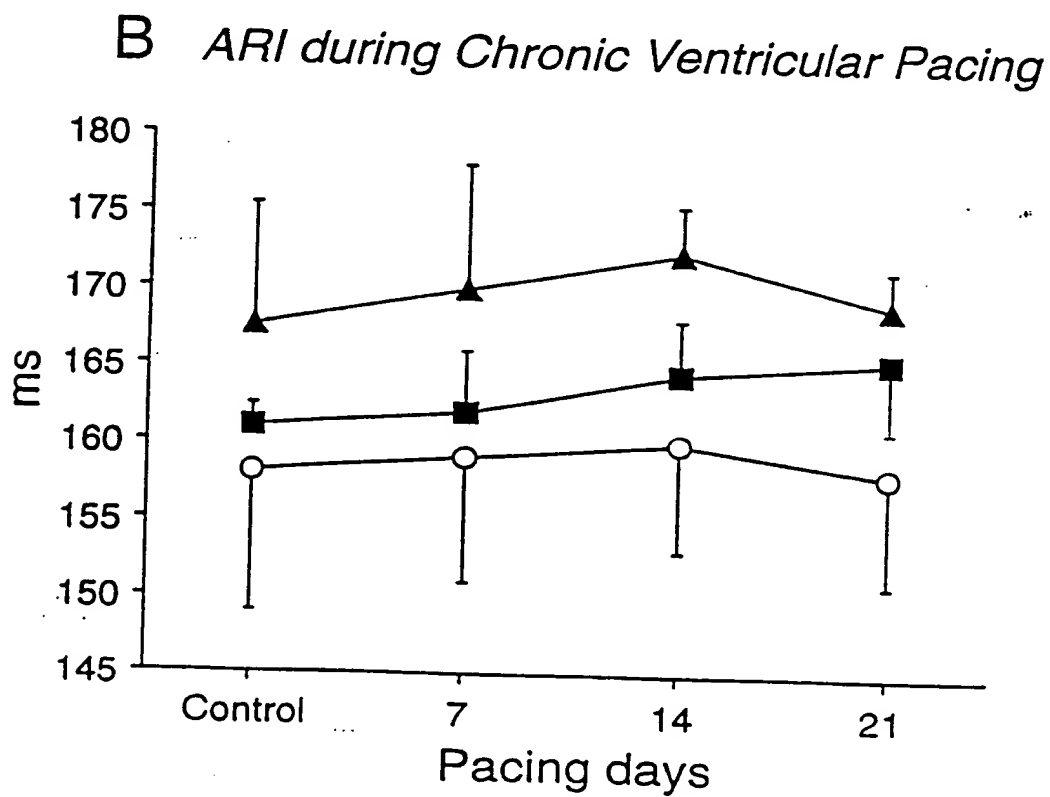
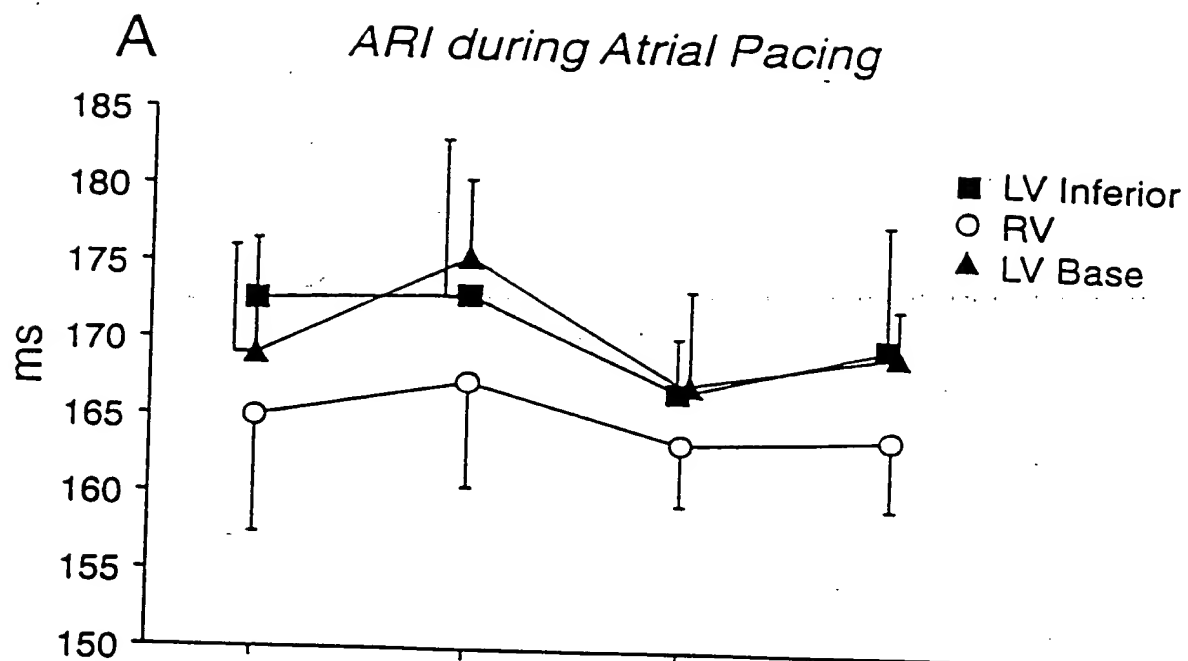



FIGURE 3

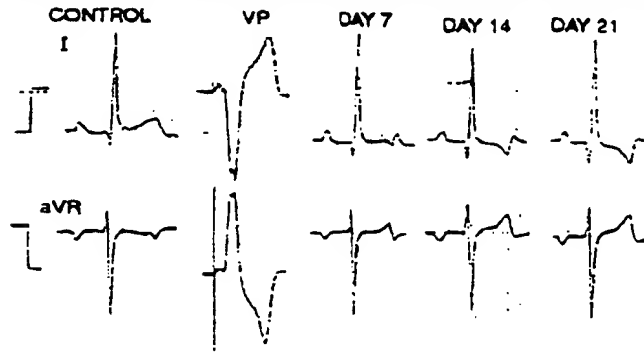
A high-contrast, black and white micrograph showing a dark, granular polymer matrix. Numerous bright, irregularly shaped particles of varying sizes are dispersed throughout the matrix. Some particles appear as small, bright spots, while others are larger and more elongated. In the bottom left corner, there is a scale bar consisting of a horizontal line with the text "25μm" above it. Two small, bright circular spots are visible near the top edge of the image.



25 μm

FIGURE 4

Pacing-Induced T Wave Changes On ECG in the Canine Heart



Pacing-Induced T Wave Changes On VCG in the Canine Heart

Frontal Plane

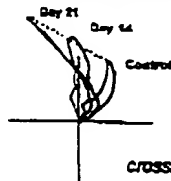
- A. Sinus rhythm - Control
- D. Sinus rhythm - Memory



- B. Ventricular pacing



- C. T wave progression



crosshair size = 0.5 x 0.5 mV

FIGURE 6

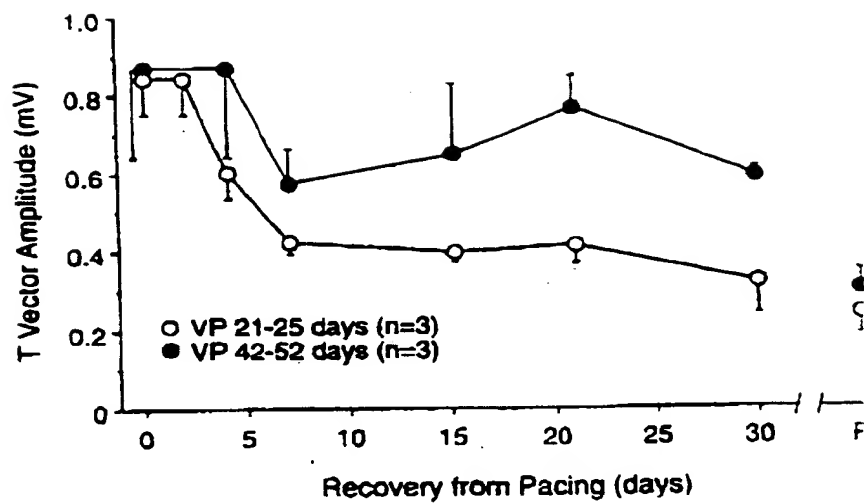
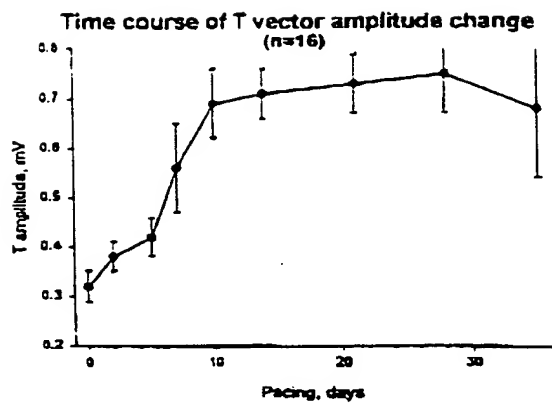


FIGURE 7

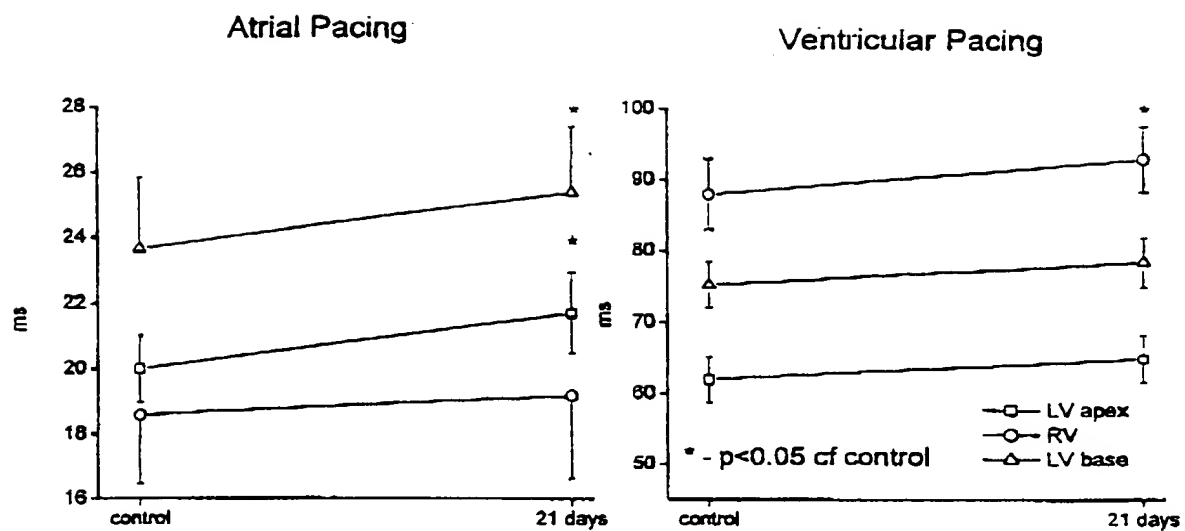


FIGURE 8

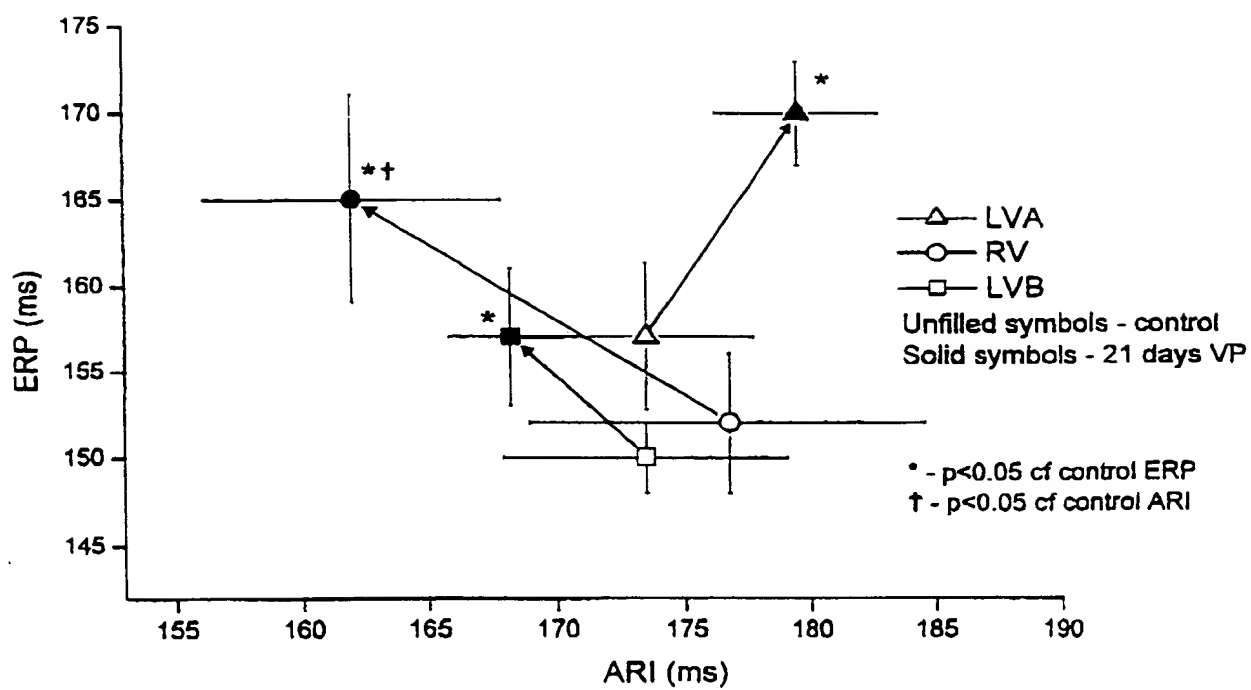


FIGURE 9

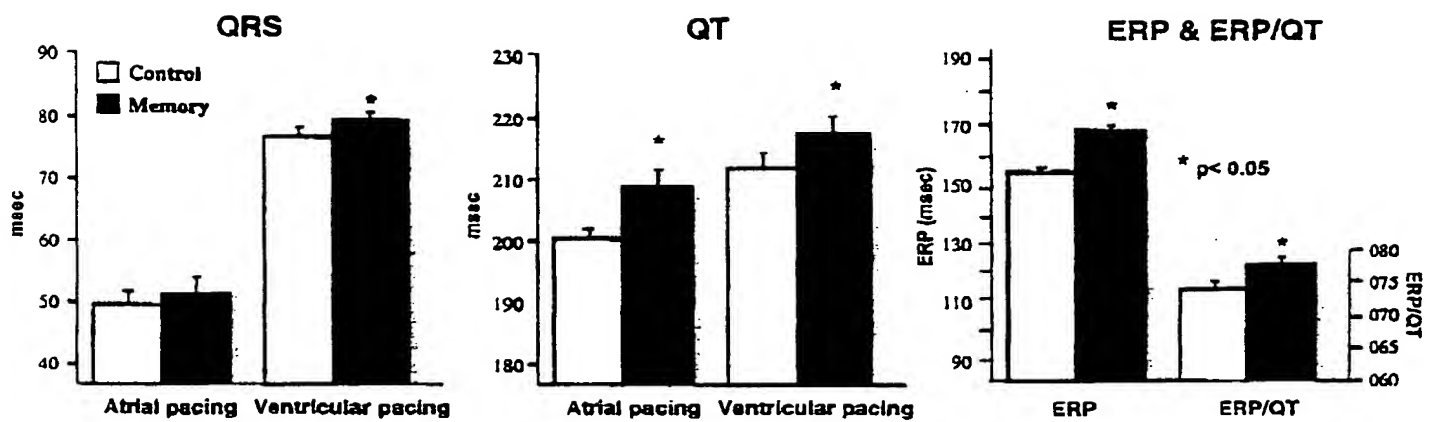


FIGURE 10

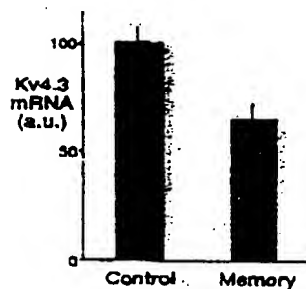
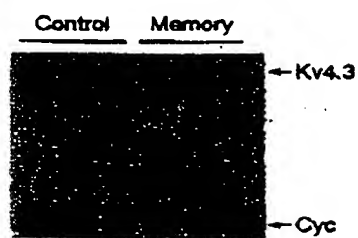
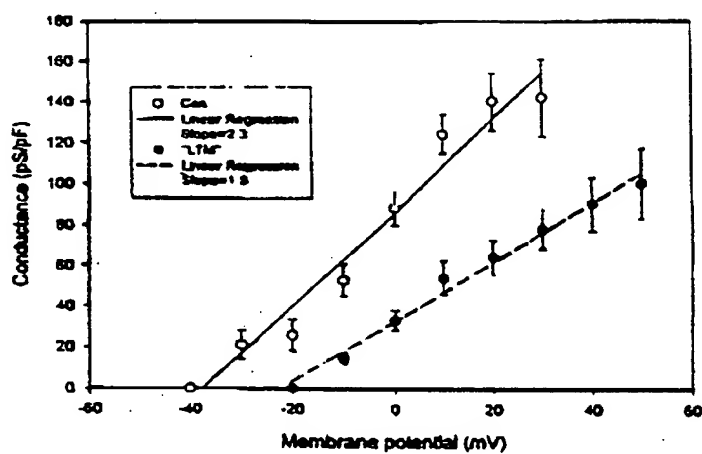
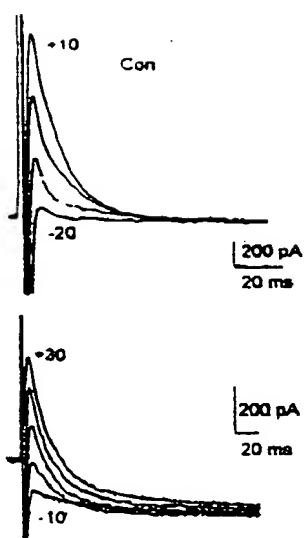
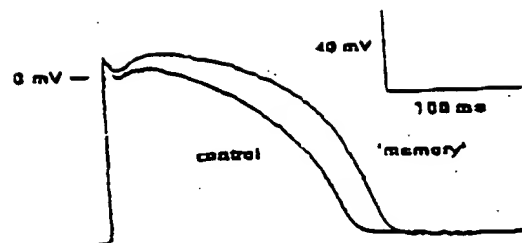


FIGURE 11

		Averaged ERP from all experiments		
Mean	LVB	146	158	8%
	LVA	139	158	12%
	RV	140	152	8%

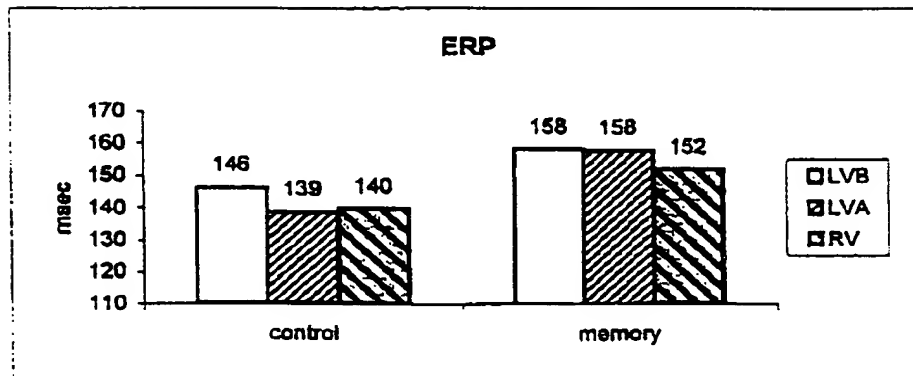


FIGURE 12